Pharmaceutical composition for the treatment of exocrine pancreas dysfunction

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Cited documents:
FR2081578 (A5)
GB1561613 (A)
WO8503438 (A1)

Abstract of **DE 4332985 (A1)**

The present invention relates to a pharmaceutical composition which is characterised by a combination of a) an enzyme mixture comprising at least one protease, one lipase and one amylase, with b) at least one buffer substance. The pharmaceutical composition is suitable for the treatment of dysfunction of the excretory pancreas (DEP). This disorder comprises disturbance of the function of the exocrine pancreas, the disturbance occurring in rhythmic intervals of about 24 hours. This pancreatic dysfunction has been detected in other syndromes such as dyspepsia, Crohn's disease, colitis, hypotension, gastritis, duodenitis and ulcers.

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